PTC INDUSTRIES LIMITED
Advanced Manufacturing & Technology Centre
NH 25A, Sarai Sahjadi, Lucknow 226401
Uttar Pradesh, India

Date: November 23, 2026

To,
National Stock Exchange of India Limited
Exchange Plaza, C-1, Block G Bandra Kurla Complex, Bandra (E),
Mumbai-400051
SYMBOL: PTCIL

To,
BSE Limited
Department of Corporate Services - Listing
Phiroze Jeejeebhoy Towers, Dalal Street,
Mumbai – 400001
BSE Code: 539006

Dear Sir,

Sub: Disclosure under Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015 - Press Release and Bagging/Receiving of Orders/Contracts

In compliance with Regulation 30 of the SEBI (Listing Obligations and Disclosure Requirements) Regulations, 2015, please find enclosed herewith copy of Press Release issued by the Company titled ***'PTC Industries Secures Major Indian Defence Order for 400 Tonnes of Titanium Products, Strengthening India's Defence Self-Reliance'*** is enclosed as **Annexure -1**.

Further, the disclosure required under Regulations 30 of SEBI Listing Regulations read with SEBI Circular SEBI/HO/CFD/PoD2/CIR/P/0155 dated November 11, 2024, is enclosed as **Annexure-2**.

This is for your information and record.

Yours faithfully,
For PTC Industries Limited

PRAGATI GUPTA AGRAWAL
Digitally signed by PRAGATI GUPTA AGRAWAL
Date: 2026.11.23 13:20:42 +05'30'

Pragati Gupta Agrawal
Company Secretary and Compliance Officer
M.No. - 61754
Place: Lucknow

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AEROLLOY TECHNOLOGIES

PRESS RELEASE

PTC Industries Secures Major Indian Defence Order for 400 Tonnes of Titanium Products, Strengthening India's Defence Self-Reliance

Lucknow, India – 23 November 2026 – PTC Industries Limited, a leading Indian manufacturer of advanced materials and high-performance engineering components, has secured a contract from the **Indian Defence Sector** for the supply of **approximately 400 tonnes of Titanium ingots, bars and rods**.

The contract represents a **significant addition to the Company's defence order book** and reinforces its position as a domestic supplier of strategically important Titanium products for critical defence applications. The materials supplied under the contract are intended to support defence systems requiring high strength, corrosion resistance, dimensional stability and long-term operational reliability under demanding service conditions.

Titanium is recognised as a strategic engineering material across the defence, aerospace, marine and nuclear sectors owing to its exceptional mechanical properties, low density and superior resistance to corrosion. Establishing indigenous manufacturing capabilities for such critical materials is fundamental to strengthening India's strategic supply-chain resilience and **reducing dependence on imports for advanced defence applications**.

The order is aligned with the Government of India's ongoing efforts to promote indigenous manufacturing under the **Atmanirbhar Bharat** initiative and supports the broader objective of increasing domestic value addition in defence production. By expanding the indigenous availability of high-performance Titanium products, the contract contributes to the development of a robust domestic ecosystem for strategic materials and advanced manufacturing technologies.

PTC Industries, through its wholly owned subsidiary Aerolloy Technologies Limited, has made significant investments in developing **advanced Titanium and Superalloy manufacturing capabilities in India**. These investments encompass specialised alloy melting and ingot production, forging, the development of mill products, precision casting, inspection and testing, supported by advanced metallurgical expertise and quality assurance systems. By progressively **integrating critical stages of the manufacturing value chain**, the Group is building greater control over material quality, traceability, manufacturing processes and supply reliability. These capabilities are aimed at meeting the stringent requirements of defence and aerospace applications and strengthening India's indigenous advanced materials manufacturing base.

Beyond its commercial significance, the contract is expected to contribute to India's advanced manufacturing ecosystem by supporting technology development, expanding specialised industrial capabilities, creating opportunities for skilled employment and **strengthening domestic supply chains for critical materials**. Such initiatives are integral to achieving greater self-reliance in strategic manufacturing while enhancing the global competitiveness of India's defence industry.

The contract also reflects the increasing participation of Indian industry in developing an **indigenous defence manufacturing base** and underscores the importance of sustained collaboration between the armed forces and domestic manufacturers in advancing national capabilities across strategically important sectors.

Chairman and Managing Director's Statement

Mr. Sachin Agarwal, Chairman & Managing Director, PTC Industries Limited, said:

"We are grateful for the confidence placed in PTC Industries through this order. Supplying approximately 400 tonnes of Titanium ingots, bars and rods for India's defence requirements is a strong validation of the integrated materials capability that we have been building over several years – from alloy melting and ingot production to forging and mill products.

Titanium sits at the very foundation of modern defence and aerospace systems, and the ability to produce it reliably at scale is a measure of strategic independence. This order demonstrates that ***PTC ONE™ – From Melt to Mission™*** *is now delivering at meaningful volumes, and that critical materials India has long sourced from abroad can be produced here, to the most exacting standards. We will continue to invest with patience and purpose in capabilities that help India stand at par with the world."*



Advanced Manufacturing & Technology Centre (AMTC), Lucknow

ABOUT PTC INDUSTRIES LIMITED

PTC Industries Limited is an Indian advanced manufacturing company specialising in critical materials, high-integrity precision castings and complex engineering components for aerospace, defence, space, energy and other technology-intensive industries.

Through its wholly owned subsidiary, Aerolloy Technologies Limited, the Group is developing an integrated manufacturing platform for Titanium and Superalloy materials, including advanced alloy melting, ingot production, forging, rolling and mill products, alongside precision investment castings, special processes and high-precision machining capabilities.

Guided by its PTC ONE™ — From Melt to Mission™ strategy, the Group is focused on bringing together advanced materials, metallurgy and manufacturing technologies within an integrated industrial system. Its long-term objective is to establish globally competitive capabilities in critical materials and mission-critical components, supporting India's strategic self-reliance while serving the requirements of international aerospace, defence, space and energy industries.

PTC ONE™ - from Melt to Mission™ Compounding Capability. Creating Value.

FOR MORE INFORMATION, PLEASE CONTACT:

PTC Industries Limited
Smita Agarwal, Director & CFO
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DISCLAIMER: Certain statements in this document that are not historical facts are forward-looking statements. Such forward-looking statements are subject to certain risks and uncertainties like government actions, local, political, or economic developments, industry risks, and many other factors that could cause actual results to differ materially from those contemplated by the relevant forward-looking statements. PTC Industries will not be responsible for any action taken based on such statements and undertakes no obligation to publicly update these forward-looking statements to reflect subsequent events or circumstances.

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Uttar Pradesh, India

Annexure-2

Disclosure in terms of Regulations 30 of SEBI Listing Regulations, read with SEBI Circular SEBI/HO/CFD/PoD2/CIR/P/0155 dated November 11, 2024 -
Bagging/Receiving of Orders/Contracts

Sr. No.	Particulars	Remarks
1	Name of the entity awarding the Order/Contract	Indian Defence Sector
2	Significant terms and conditions of the Order/Contract awarded in brief	Contract secured by PTC Industries Limited for the supply of approximately 400 tonnes of Titanium ingots, bars and rods for critical defence applications.
3	Whether the Order/Contract has been awarded by domestic/international entity	Domestic entity
4	Nature of Order/Contract	Supply of approximately 400 tonnes of Titanium ingots, bars and rods to support defence systems requiring high strength, corrosion resistance, dimensional stability and long-term operational reliability.
5	Whether domestic or international	Domestic entity
6	Time period by which the Order/Contract is to be executed	12 Months
7	Broad consideration or size of the Order/Contract	Not disclosed due to strategic and confidentiality considerations
8	Whether the Promoter/Promoter Group/Group Companies have any interest in the entity that awarded the Order/Contract? If yes, nature of interest and details thereof	No
9	Whether the Order/Contract would fall within related party transactions? If yes, whether the same is done at 'arm's length'	No